

Ref: SSS 05.1.1
SPECIFICATION SELECTION SHEET
MODEL 046
FIELD REGULATOR



Energy Metering

046 Models	Description	Code
046	Standard Regulator	A1
046C	Standard Regulator (Cast Iron)	A2
046-M	Monitor Regulator	A3
046-CM	Monitor Regulator (Cast Iron)	A4
046-2	Internal Relief Valve Regulator	A5
046-2M	Internal Relief Valve Monitor Regulator	A6
046-PL	Pilot Loaded Regulator	A7
046-CPL	Pilot Loaded Regulator (Cast Iron)	A8

Pipe diameter	Code
3/4"	B1
1"	B2
1 1/4"	B3

Outlet Pressure Range	Spring Color	Outlet Pressure Range – 046PL, 046CPL only	Spring Color	Code
3 p.s.i.g. to 10 p.s.i.g.	Yellow	5 to 15 p.s.i.g.	Yellow	C1
8 p.s.i.g. to 20 p.s.i.g.	Aluminium	15 to 25 p.s.i.g.	Yellow	C2
15 p.s.i.g. to 52 p.s.i.g.	White	20 to 40 p.s.i.g.	Yellow	C3
10 p.s.i.g. to 95 p.s.i.g.	Green	30 to 50 p.s.i.g.	Aluminium	C4
50 p.s.i.g. to 125 p.s.i.g.	Tan	50 to 75 p.s.i.g.	Aluminium	C5
100 p.s.i.g. to 200 p.s.i.g.	Gray	60 to 100 p.s.i.g.	Aluminium	C6

Orifice size	Code
1/8"	D1
3/16"	D2
1/4"	D3
5/16"	D4
3/8"	D5
1/2"	D6

Taps	Code
None	E1
Inlet	E2
Outlet	E3
Trim	Code
Std.	F1
S. Steel	F2

Options	
Inlet pressure	
Outlet pressure (Set Point)	
Body Configuration Number	

Special Instructions:

Please reference specification bulletin R 1312 for full specification details.

Please circle your choice in each category or include code choices on your purchase order.

Standard Construction and Testing at Manufacturer's Recommended settings will apply unless otherwise specified above. AGA Gray paint finish is supplied unless otherwise specified.

Purchase Order No.	
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